



Amendments to the Specification

Please replace paragraph [0015] with the following amended paragraph:

[0015] Turning to Figure 5, another possible electrical wiring device 14 for use in the modular electrical device 10 of the present invention is shown. The electrical wiring device 14 includes a switch 18, a placard holder 29, and a single blank 22. This electrical wiring device is similar to ones described in co-pending U.S. Patent application serial number 10/726,137, entitled Electrical Switch with Placard and Remote Use Indicator, which is hereby incorporated by reference in its entirety. The switch 18 may be either a single pole switch or a three-way switch. The placard holder is configured to display a removable media that may include text, tactile indicia, images, or combinations thereof. The single blank 232 is used to align the electrical device 14 within the opening 16 of wall plate 12.

Please replace paragraph [0020] with the following amended paragraph:

[0020] Figure 11 is an exploded view of the electrical wiring device 14 shown in Figure 2. The two switches 18a and 20b are single pole switches. Figure 12 is an exploded view of the electrical device 14 depicted in Figure 2. In that embodiment, switch 18b is configured as a single pole switch and the other switch 20b is configured as a three-way switch. Reference is also made to U.S. Patent Application Serial No. 10/729,566 which is incorporated herein by reference as though fully set forth in its entirety, for a more detailed explanation of these embodiments.

Please replace paragraph [0022] with the following amended paragraph:

[0022] Figure 11 and Figure 12 illustrate a removable lamp module 50 which has a form factor configured to replace blank 22. Lamp module 50 is configured to take the place of blank 22 in the various embodiments of the invention as described herein. Lamp module 50

is electrically coupled to terminals 23. Lamp module 50 may operate as a remote use indicator that emits light when power is applied to the load. Alternatively, lamp module 50 may operate as a locator for device 10 by emitting light even when power is not provided to the load. A locator directs users to the location of the electrical wiring device in a darkened room. Lamp module may also act as a power indicator that emits light when device 10 is electrically energized. Lamp module 50 may include a circuit that provides a continuous emission of light, or a circuit that generates a blinking light. The lamp indicator and module is similar to that described in co-pending U.S. Patent Application Serial No. 10/726,173 which is incorporated herein by reference as though fully set forth in its entirety.